

FIG. 1

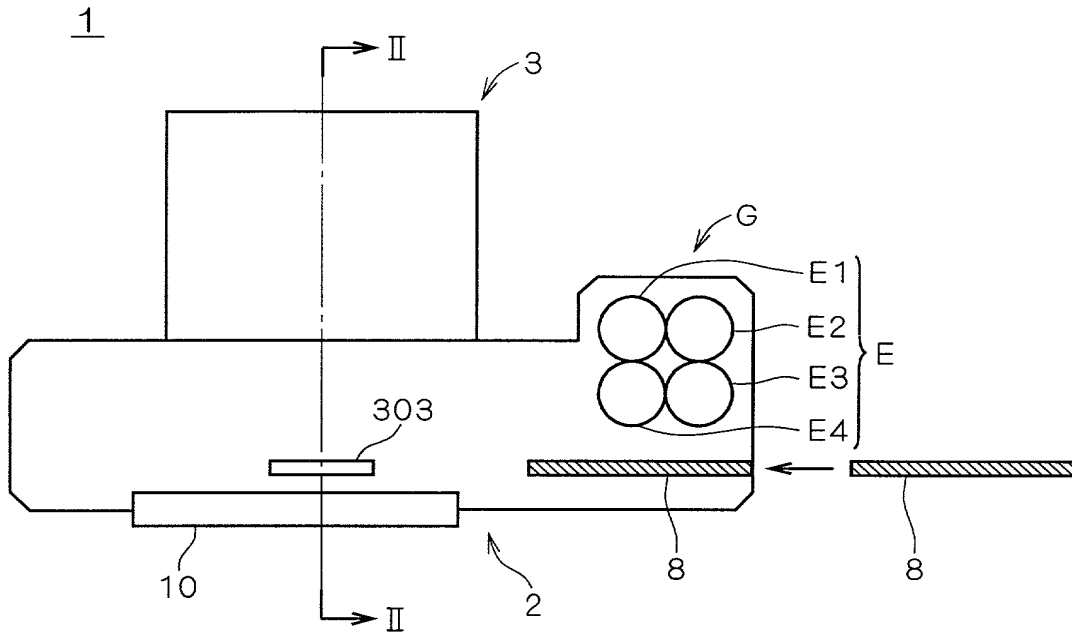


FIG. 2

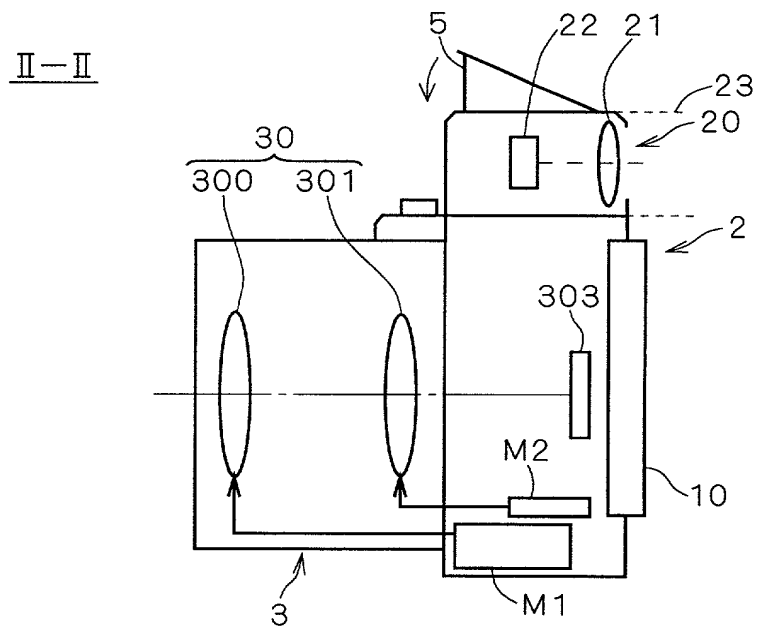


FIG. 3

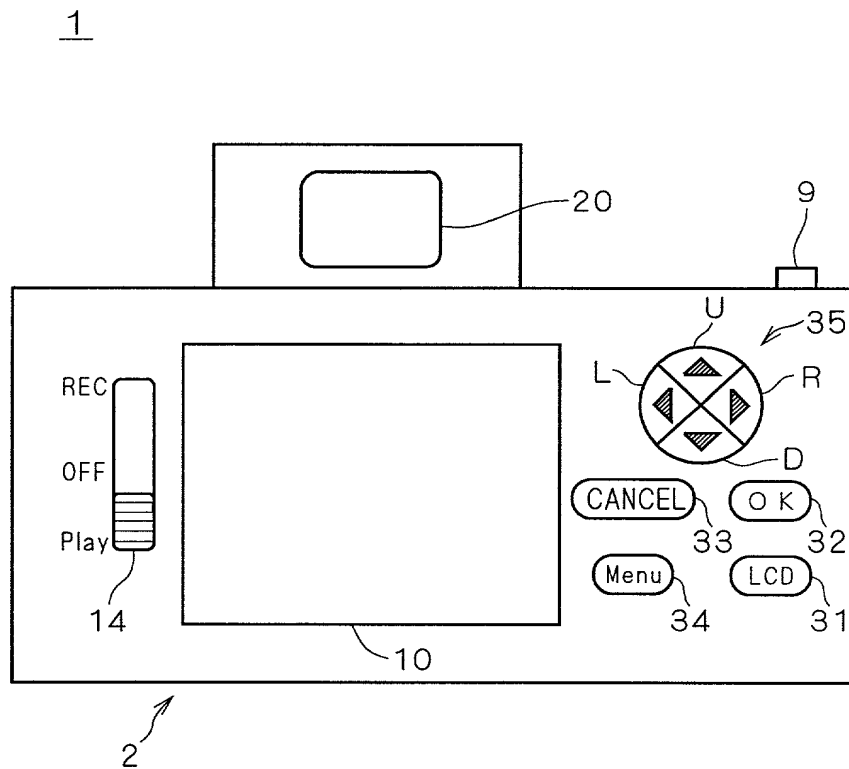


FIG. 4

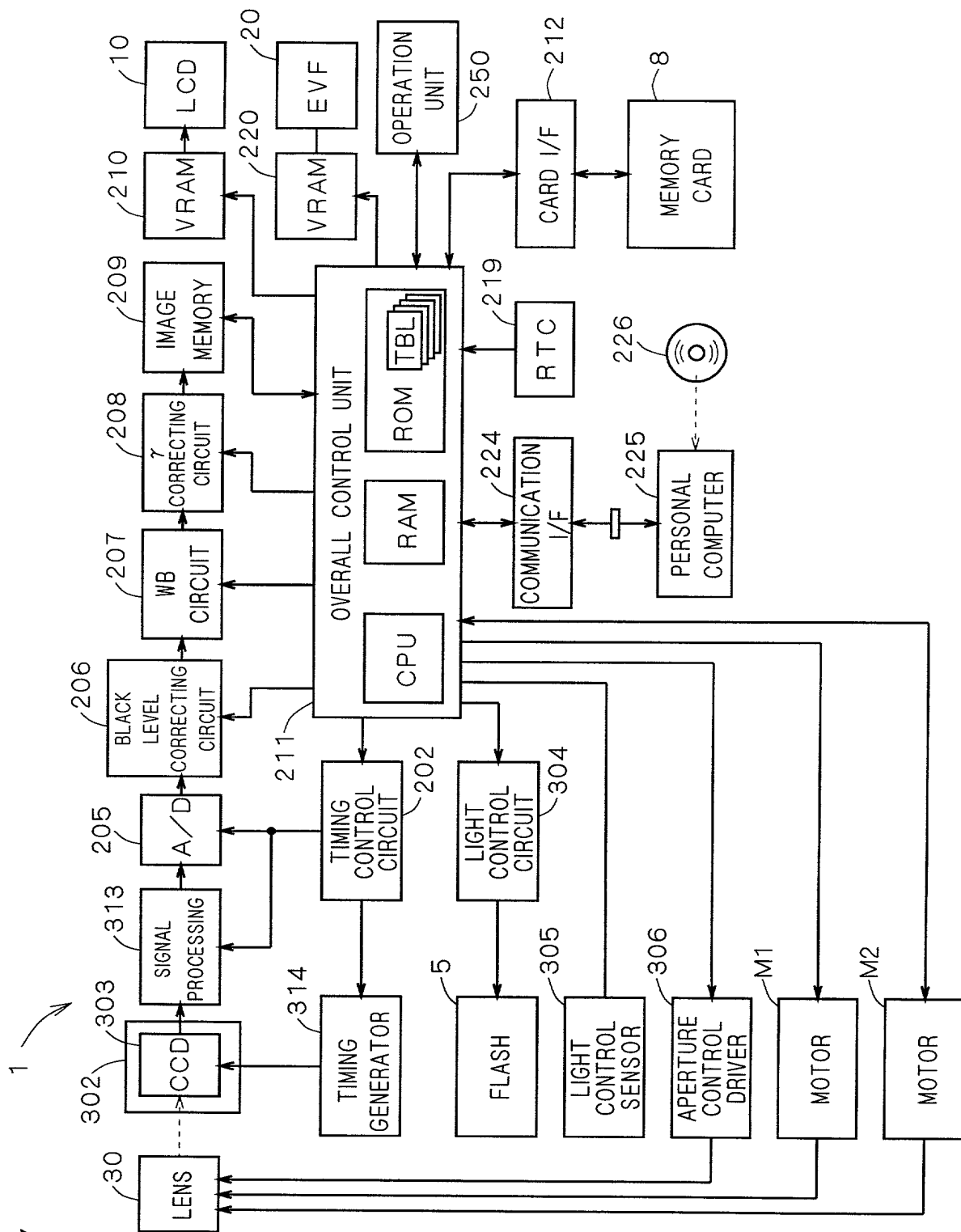


FIG. 5

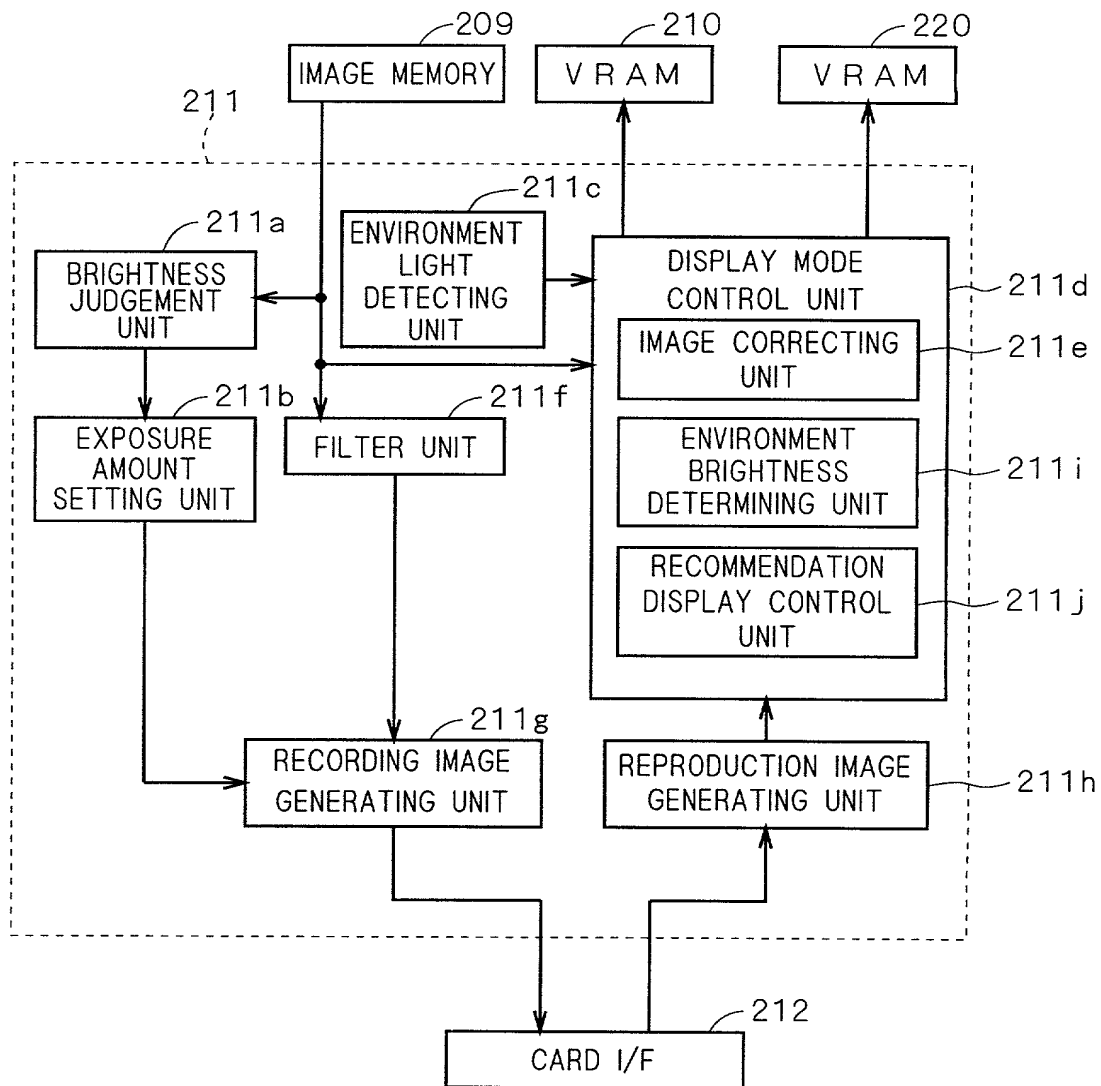


FIG. 6

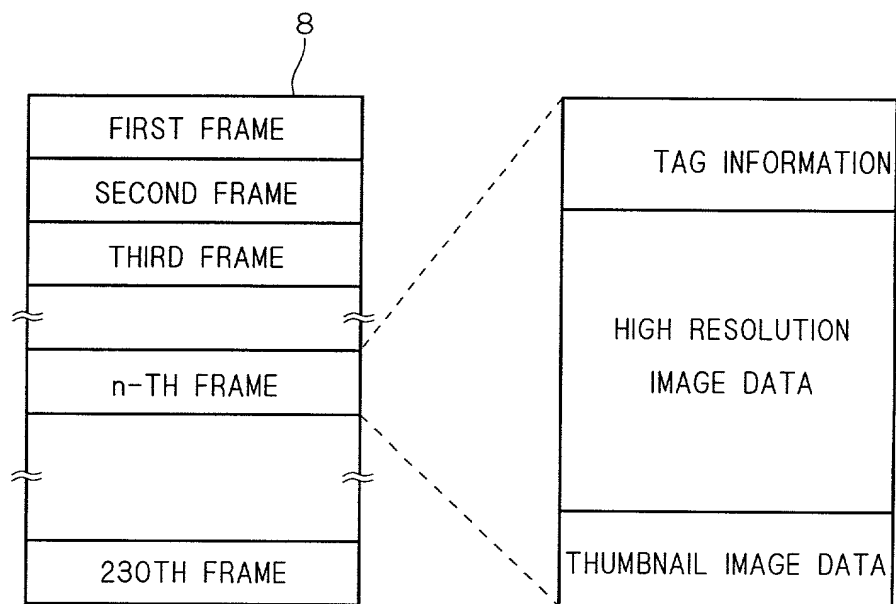


FIG. 7

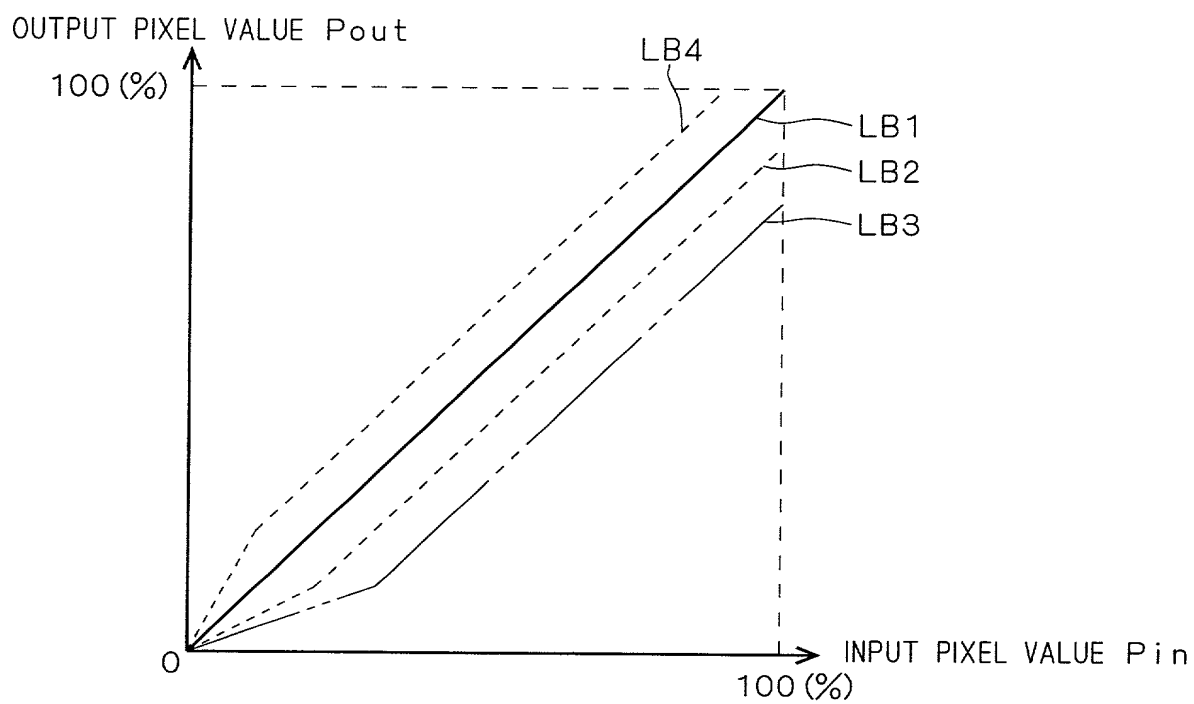


FIG. 8

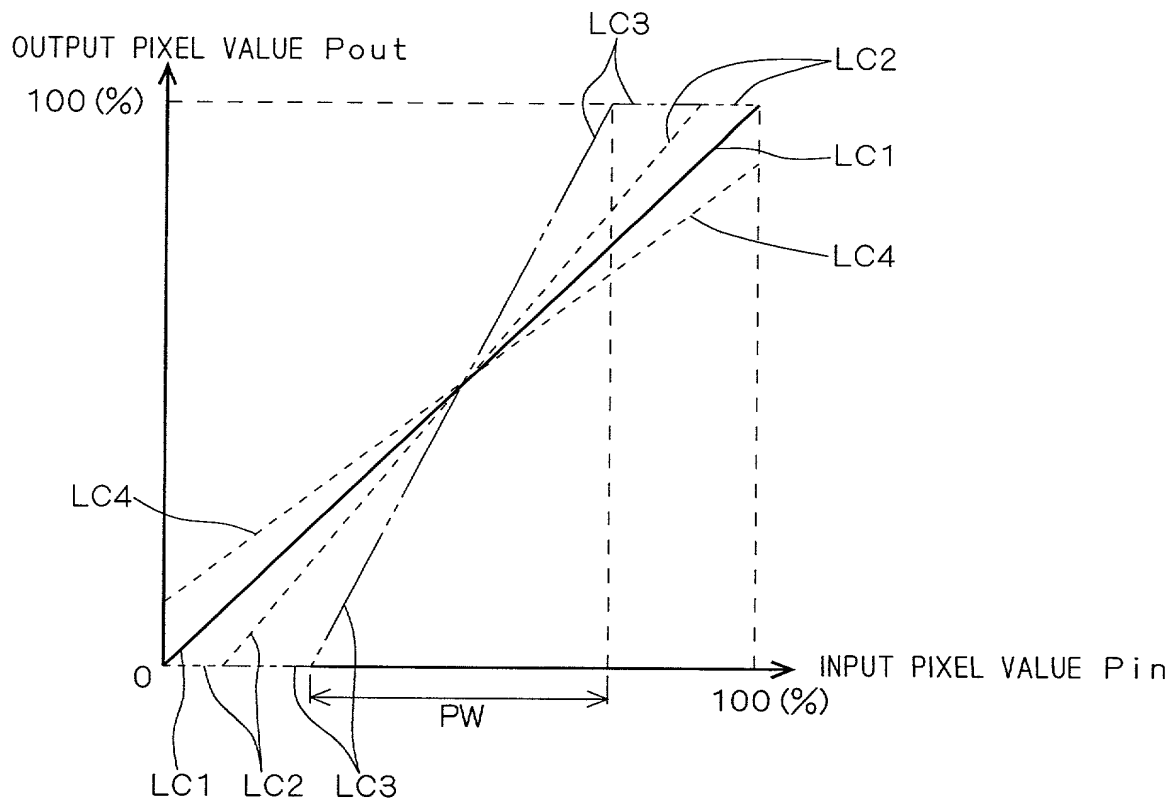


FIG. 9

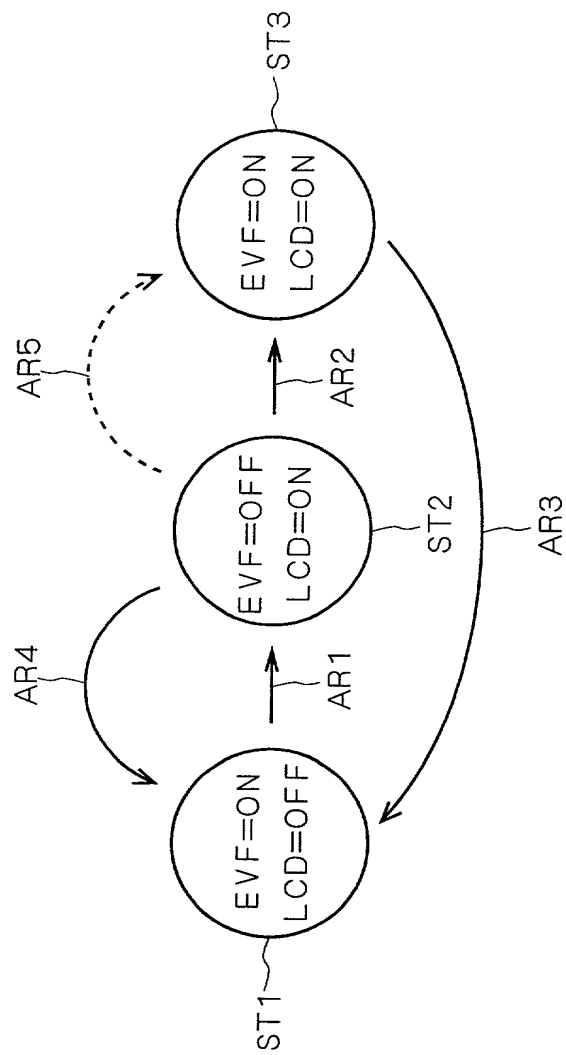




FIG. 10

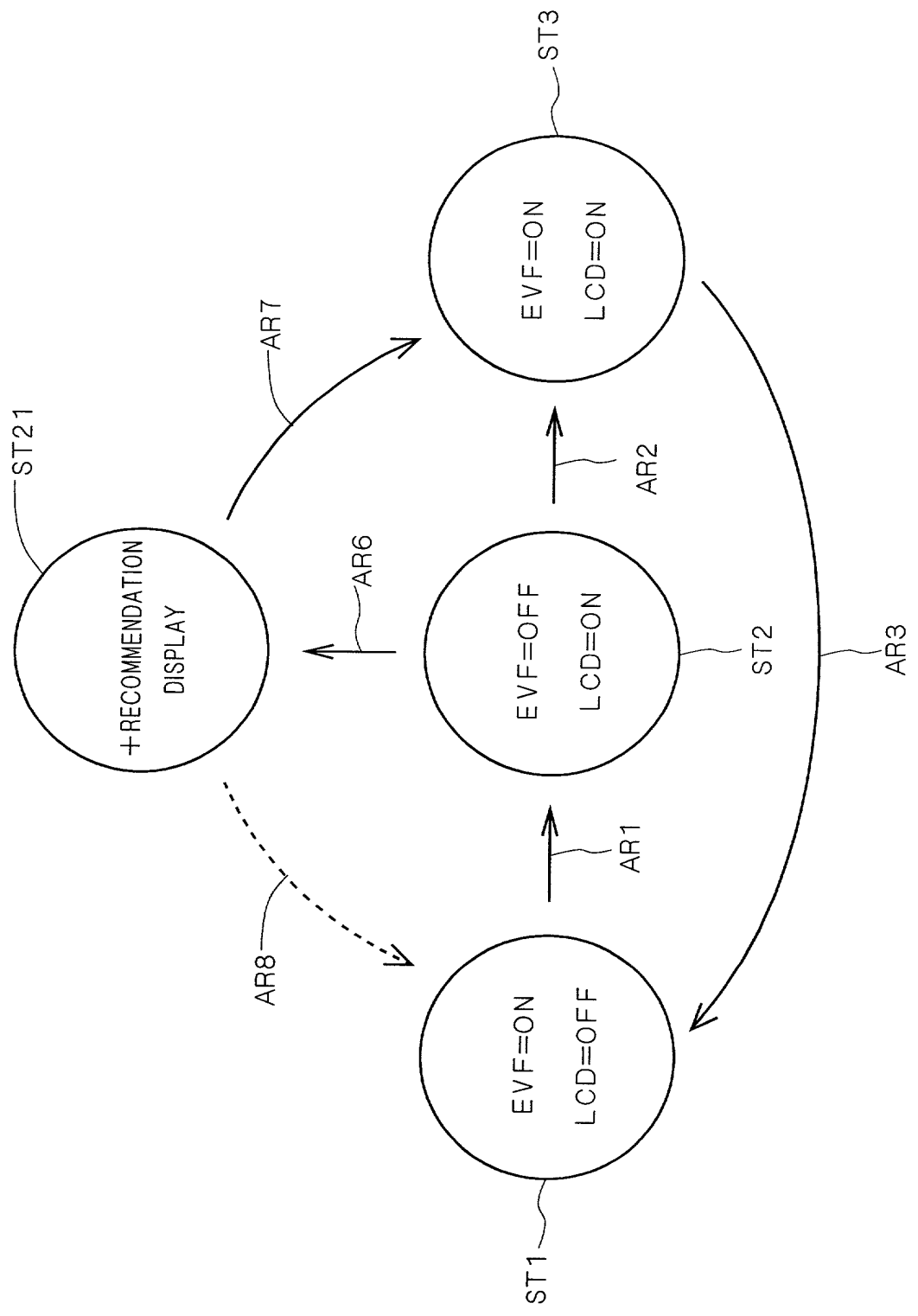


FIG. 10 is a flowchart illustrating a process for recommending a display. The process starts at state ST21 (+RECOMMENDATION DISPLAY). It branches into two paths: one leading to state ST1 (EVF=ON, LCD=OFF) via transition AR8, and another leading to state ST2 (EVF=OFF, LCD=ON) via transition AR6. From ST1, transition AR1 leads to ST2. From ST2, transition AR2 leads to state ST3 (EVF=ON, LCD=ON). From ST3, transition AR3 leads back to ST1. Finally, transition AR7 leads from ST21 to ST3.

FIG. 11

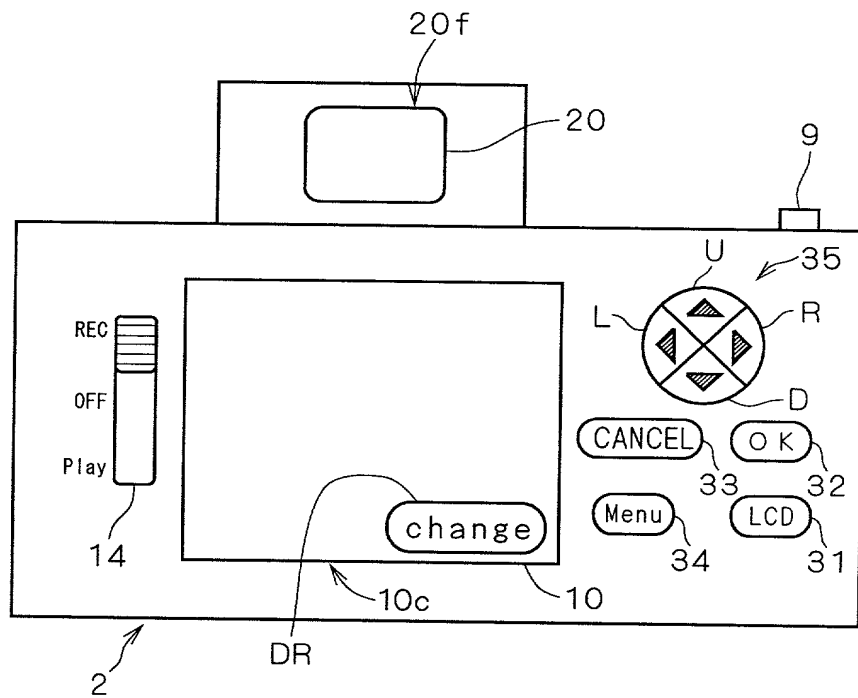


FIG. 12

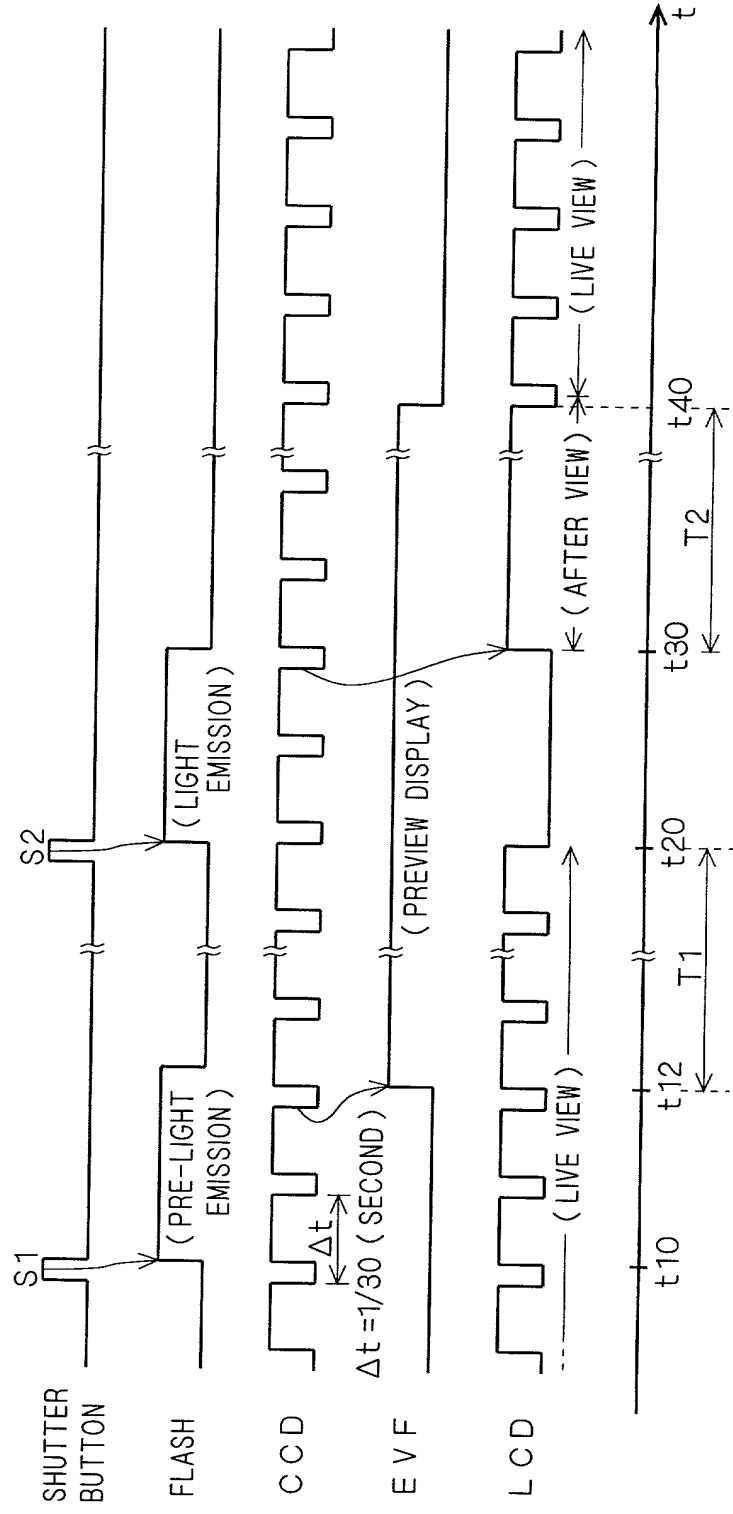


FIG. 13

